

IN THE OIL FIELDS

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OIL MARKET QUOTATIONS

	East and West	North and South
Crude Oil	\$2.25	\$2.25
Gasoline	2.25	2.25
Cookson (Okla.)	2.25	2.25
Federal	2.25	2.25
Cushing (Okla.)	2.25	2.25
Bartlesville	2.25	2.25
DeSoto	2.25	2.25
Canada	2.25	2.25
Texas	2.25	2.25
Canada	2.25	2.25
South Texas	2.25	2.25

Oil Markets

American Hotel Directory, 1917, page 457, Oklahoma.

Agriculture, stock raising and lumbering are the leading industries, cotton, cotton, peanuts and potato being among the leading agricultural products.

Coal, limestone, salt and gold are mined.

Information pertaining to Tulsa is expressed in very same words above as both books are published by identical persons.

It seems to me that the publisher of standard reference work is thankless in his attention to the interests of information contained in his books. And I would like to urge the users of these directories.

Lone Star Well

Special to the World

THE DEFENSIVE MOVE

DALLAS, Texas, June 26.—The Lone Star Gas company's well in the southwest corner of 15-15-16, which was reported good for 3,000 barrels seems to have been overestimated but is an exceptionally good well and is making 600 barrels from the top of sand found at 2,700 feet.

This well is located two and a half miles west of the magnificently built Stephens County road and several miles northeast of the Kerr pool in Lawton.

Editor's Note.—This seems to have come as a great surprise to the oil fraternity in Tulsa and looks like the opening up of the big stuff which is bound to be found in that district.

Texas News

The Texas Company No. 2 on the state farm in Stephens county is reported moving good for 3,600 barrels

Butler County, Kansas

The National Refining Company well on the Eustace farm in 8-23-4, which came in at 3,600 barrels two weeks ago is still holding up with a present production of 2,500 barrels. This well is producing from the 3,400-foot sand.

The same company's Lathrop well in 17-23-4, has been pumping an average of 165 barrels daily from the 3,400-foot sand for the past week.

The same company's Johnson well in the southeast corner of 4-23-4 is still producing 500 barrels from the 2,400-foot sand.

At Strongbiff

Globe No. 1 Oil well in center of south line of northwest of north-west of 17-16-15, is good for 35 barrels at 1,420 feet.

Cory & Anders No. 1 Ashbury in the northeast of southeast of northwest of 22-16-15, is dry at 2,245 feet.

A. Blake No. 2 Ashbury in the southwest of northeast of 32-16-15 is good for 25 barrels after shot at 1,045 feet.

At Mounds

The Wiser Oil company No. 2 Pickett in center of west line of southeast of 3-16-11 is good for 50 barrels at 2,245 feet.

The Kawfield Oil company No. 2 Thompson in the northeast of northwest of 24-16-12, is dry at 2,245 feet.

Winnifield and others No. 15 Hogan in center of north line of northeast of southeast of 11-16-12, is good for 30 barrels at 1,475 feet.

Chammons and others have abandoned their location for No. 1 in the center of west line of southwest of 15-16-12.

McDonald & Purdy No. 1 Mooreman in center of east line of southwest of northeast of 16-16-12, is dry at 2,400 feet.

Hosler Oil & Gas Co. No. 2 Wadell in center of south line of southwest of northwest of 19-16-12, is dry for 20 barrels at 2,250 feet.

Kelly Pool

Mickelson and others No. 1 Turner in the northeast of northwest of southwest of 1-17-10, is dry at 2,255 feet.

H. Bright No. 4 Tashkany in center of south line of southwest of northeast of 14-17-10, is good for 25 barrels at 1,850 feet.

At Coweta

Globe No. 1 Porter in the southwest of northwest of 1-17-10, is dry at 1,200 feet.

Wilson County, Kansas

Durke Oil & Gas Co. A Blume in the southwest of northwest of 24-27-15 is good for 10 barrels. No. 4 is good for 8 barrels. No. 6 is good for 6 barrels. No. 7 is good for 6 barrels.

A Good Well at Broken Arrow

B. M. Gessel has a well reported good for 700 to 800 barrels at only three feet in the south line which was found at 1,250 feet in his No. 1 in the northeast corner of the Alice Nave farm. This is indeed good news.

The end of this article runs as follows:

This is one of the greatest oil producers by far the fusion and the depth at which oil is obtained varies from 500 to 1,200 feet. When the oil comes from a well it is carried in a two-inch pipe to tanks holding from 600 to 2,000 barrels; after these are filled it is carried by pipes to large tanks holding as high as 25,000 barrels each of which holds hundreds of thousands of gallons. These tanks are drained a six-inch pipe is used. Much of the oil is shipped by trains although one gas line runs from these oil fields north through Kansas, past Chicago and to the Atlantic coast, while two pipe lines run south to the gulf of Mexico. There are also pipelines of gas wells in the field. Now we are getting from 1,000,000 to 10,000,000 cubic feet a day while few have been reported to flow 40,000,000 to 80,000,000 cubic feet every twenty-four hours. One of the largest known gas fields in the world is located near Bartlesville.

"On page 128 we find that Tulsa Manufacturers cement blocks, cotton seed oil, clothing, etc.

"Another equally instructive book

is the "Oil and Gas in Oklahoma" by Harold W. Phillips, 1113 Broadway, New York. This publication has European and South American representatives.

On page 126 we find that there are health resorts in Oklahoma: Sulphur and Brimstone: Towns worth mentioning: Lawton, Claremore, City of Oklahoma, Shawnee, Tahlequah and Muskogee.

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to Mr. Gessel's many friends and will bring about increased activity in the broken Arrow district.

With the Refiners

The tank wagon price in Chicago is reported in this column as being in a fair way of being put back to the old price of 28 cents, with 1 cent discount to managers. It is still uncertain, but will be decided shortly. There is a lot of interesting done in connection with this matter, but for that there is nothing given out for publication. It has gone so long that many of the cashing people who are mostly affected are becoming reconciled, but with better weather there will be a demand for every gallon of gasoline and all kinds of refined products.

The Standard has advanced the price of kerosene in Oklahoma a cent a gallon or 14 cents. The Standard is the only one who has done this, some people in Massachusetts 1½ cents and is now 16 cents. In Pittsburgh kerosene and the heavier grades are in strong demand, with slight advances at various points in that vicinity.

The White Star Refining company is moving its plant from Sand Springs to Tulsa. The plant has been in operation since 1917, and is now 100 barrels per hour.

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